

Sacramento Central Groundwater Authority
Managing Groundwater Resources
in Central Sacramento County

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Darrell K. Eck Executive Director July 28, 2017

California-American Water Company The Honorable Members of the California Water Commission

P.O. Box 942836

Sacramento, CA 94236-0001

City of Elk Grove

Subject Supposet for South Source

City of Folsom
City of Rancho Cordova

Subject: Support for South Sacramento County Agriculture Recycled Water and Conjunctive Use Program WSIP Application

City of Sacramento

Dear Commissioners:

a tributary to the Delta.

County of Sacramento

On behalf of the Sacramento Central Groundwater Authority, I am writing in support of the Sacramento Regional County Sanitation District's (Regional San) application to the Water Storage Investment Program (WSIP) for the South Sacramento County Agriculture and Habitat Lands Recycled Water, Groundwater Storage, and Conjunctive Use Program (South County Ag Program).

Florin Resource Conservation District/Elk Grove Water Service

The South County Ag Program proposes to use tertiary-treated recycled water for irrigation of agricultural and habitat lands in lieu of pumped groundwater. Modeling indicates that the in-lieu groundwater recharge facilitated by this project will provide a 20-30 foot increase in groundwater elevation in the basin, and increase in-stream flows in the Cosumnes River,

Golden State Water Company

Rancho Murieta Community

Omochumne-Hartnell Water District

Services District

Sacramento Regional County Sanitation District

Agricultural Representative

Agricultural-Residential Representative

Commercial/Industrial Representative

Conservation Landowners

Public Agencies/Self-Supplied Representative As the entity responsible for managing groundwater in the South American Groundwater Subbasin, we are keenly aware of the importance of the tremendous value this project would provide for our region in terms of groundwater sustainability. In addition to the regional groundwater benefits, more specifically this multi-benefit project would provide a safe and reliable supply of tertiary treated water for agricultural uses, reduce groundwater pumping, support riparian habitat restoration efforts, and provide near-term benefits to the Sacramento-San Joaquin Delta and the region.

This multi-benefit project is consistent with the objectives and intent of Proposition 1, and provides substantial ecosystem benefits and regional water supply benefits. It is also an example of the type of innovative multi-benefit groundwater projects California needs to implement to ensure our state has a more sustainable and reliable water supply.

We appreciate the Commission's extensive work to develop and implement the WSIP program, and encourage you to fund this innovative project.

Sincerely,

Darrell Eck

**Executive Director**